IN THE CLAIMS:

Please cancel claim 1 without prejudice to or disclaimer of the subject matter recited therein.

Please amend claims 2-7 and 9 and add new claim 13 as follows:

LISTING OF CURRENT CLAIMS

1. (Cancelled)

2. (Currently Amended) The method for changing the access speed of an optical disk drive as claimed in claim ~~1~~13, wherein the button is connected to a second input port of the control circuit.

3. (Currently Amended) The method for changing the access speed of an optical disk drive as claimed in claim 2, wherein the first input port is coupled with a capacitor and a resistor; one end of the capacitor is connected to a ground, and the other end of the resistor is connected to the second input port.

4. (Currently Amended) The method for changing the access speed of an optical disk drive as claimed in claim ~~1~~13, wherein the first input port is coupled with an input port of another button of the optical disk drive panel, and the another button is connected to the second input port of the control circuit.

5. (Currently Amended) The method for changing the access speed of an optical disk drive as claimed in claim 4, wherein said first input port is connected to the p-type end of a diode, the n-type end of the diode is connected to a capacitor and a resistor, the other end of the capacitor is connected to ground, and the other end of the resistor is connected to the second input port.

6. (Currently Amended) The method for changing the access speed of an optical disk drive as claimed in claim ~~1~~13, wherein the button is selected from the group consisting of play, pause, fast forward, rewind, and retract.

7. (Currently Amended) A method for changing access speed of an optical disk drive~~, applying to an optical disk drive, to change the access speed of the optical disk drive,~~ having a first input port of a control circuit for changing the access speed of a motor and any button of the optical disk drive being coupled with a RC circuit, by controlling the button to change the potential of the first input port, to drive the motor to change the access speed of the optical disk drive, comprising the following steps: (a) pressing the button continuously; (b) reducing the potential of the first input port by discharge of the RC circuit; and (c) changing the access speed of the optical disk drive when the control circuit detects the potential of the first input port is lower than a preset potential.

8. (Original) The method for changing access speed of an optical disk drive as claimed in claim 7, wherein the button is connected to a second input port of the control circuit.

9. (Currently Amended) The method for changing access speed of an optical disk drive as claimed in claim 8, wherein the first input port is coupled with a capacitor and a resistor; one end of the capacitor is connected to a ground, and the other end of the resistor is connected to the second input port.

10. (Original) The method for changing access speed of an optical disk drive as claimed in claim 7, wherein the first input port is coupled with an input port of another button of the optical disk drive panel, and the another button is connected to the second input port of the control circuit.

11. (Original) The method for changing access speed of an optical disk drive as claimed in claim 10, wherein said first input port is connected to the p-type end of a diode, the n-type end of the diode is connected to a capacitor and a resistor, the other end of the capacitor is connected to ground, and the other end of the resistor is connected to the second input port.

12. (Original) The method for changing access speed of an optical disk drive as claimed in claim 7, wherein the button is selected from the group consisting of play, pause, fast forward, rewind, and retract.

13. (New) A method for changing an access speed of an optical disk drive, comprising:

providing a first input port of a control circuit for changing the access speed of a motor, a RC circuit connected to the control circuit, and a button of the optical disk drive connected to the RC circuit;

pressing the button to change the potential of the first input port; and

driving the motor to change the access speed of the optical disk drive.